

METHOD AND SYSTEM FOR GENERATING HYPERLINKED PHYSICAL COPIES  
OF HYPERLINKED ELECTRONIC DOCUMENTS

*Abstract*

- The present invention discloses a method and a system
- 5 for automatically generating an hyperlink table from an electronic document comprising hyperlinks, for identifying, locating and activating these hyperlinks from a physical copy of this electronic document. The method, for use in a user system, comprises the steps of:
- 10 • selecting an electronic document;
- creating an hyperlink table;
- associating said hyperlink table with a physical copy of said electronic document, said physical copy comprising one or a plurality of pages;
- 15 for each page of the physical copy:
- identifying in the electronic document, the one or plurality of hyperlink items comprised in the page;
- storing in the hyperlink table an identification of each identified hyperlink item;
- 20 • retrieving from the electronic document identification and location of information and/or service associated with each identified hyperlink item on the page;
- storing in the hyperlink table said identification and location of information and/or service associated with
- 25 each identified hyperlink item;
- retrieving from the electronic document, electronic coordinates of each identified hyperlinked item on the page;

- translating said electronic coordinates into physical coordinates on the page of the physical copy;
- storing said physical coordinates in the hyperlink table.

Parameter	Value	Unit
Initial Temperature	25.0	°C
Final Temperature	100.0	°C
Heating Rate	10.0	°C/min
Sample Weight	0.5000	g
Sample Name	Sample 1	
Sample ID	1	
Sample Description	Sample 1	
Sample Location	Sample 1	
Sample Date	2000-01-01	
Sample Time	12:00:00	
Sample Operator	Sample 1	
Sample Instrument	Sample 1	
Sample Method	Sample 1	
Sample Result	Sample 1	
Sample Error	Sample 1	
Sample Status	Sample 1	
Sample Comment	Sample 1	
Sample Note	Sample 1	
Sample Detail	Sample 1	
Sample Data	Sample 1	
Sample File	Sample 1	
Sample Path	Sample 1	
Sample Name	Sample 1	
Sample ID	Sample 1	
Sample Description	Sample 1	
Sample Location	Sample 1	
Sample Date	Sample 1	
Sample Time	Sample 1	
Sample Operator	Sample 1	
Sample Instrument	Sample 1	
Sample Method	Sample 1	
Sample Result	Sample 1	
Sample Error	Sample 1	
Sample Status	Sample 1	
Sample Comment	Sample 1	
Sample Note	Sample 1	
Sample Detail	Sample 1	
Sample Data	Sample 1	
Sample File	Sample 1	
Sample Path	Sample 1	
Sample Name	Sample 1	
Sample ID	Sample 1	
Sample Description	Sample 1	
Sample Location	Sample 1	
Sample Date	Sample 1	
Sample Time	Sample 1	
Sample Operator	Sample 1	
Sample Instrument	Sample 1	
Sample Method	Sample 1	
Sample Result	Sample 1	
Sample Error	Sample 1	
Sample Status	Sample 1	
Sample Comment	Sample 1	
Sample Note	Sample 1	
Sample Detail	Sample 1	
Sample Data	Sample 1	
Sample File	Sample 1	
Sample Path	Sample 1	
Sample Name	Sample 1	
Sample ID	Sample 1	
Sample Description	Sample 1	
Sample Location	Sample 1	
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Sample File	Sample 1	
Sample Path	Sample 1	
Sample Name	Sample 1	
Sample ID	Sample 1	
Sample Description	Sample 1	
Sample Location	Sample 1	
Sample Date	Sample 1	
Sample Time	Sample 1	
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Sample Date	Sample 1	
Sample Time	Sample 1	
Sample Operator	Sample 1	
Sample Instrument	Sample 1	
Sample Method	Sample 1	